

Fig. 1

(PRIOR ART)

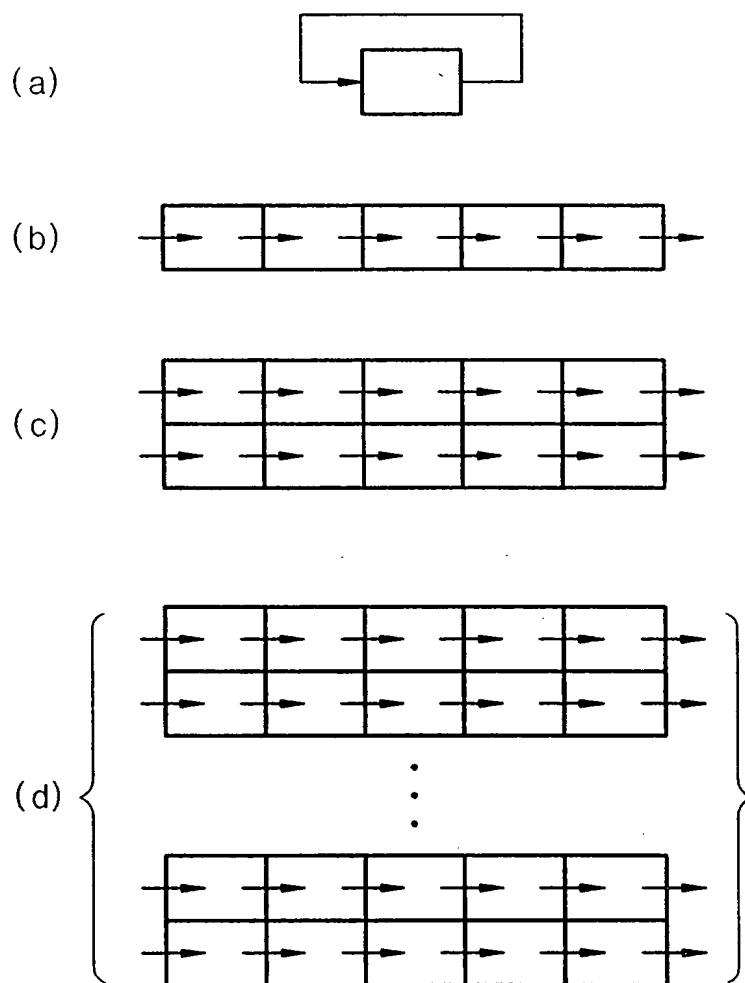


Fig. 2A

(PRIOR ART)

21

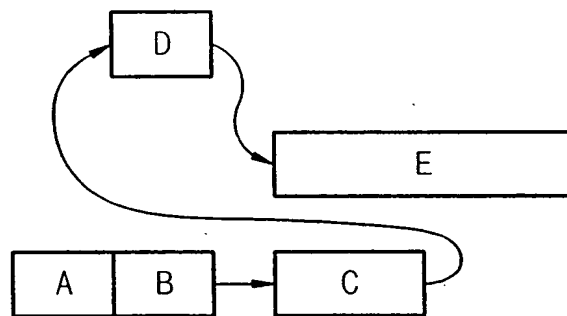


Fig. 2B

(PRIOR ART)

22

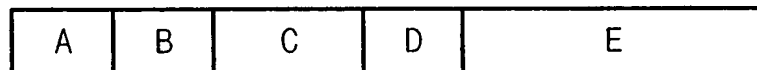


Fig. 3

(PRIOR ART)

```
for (i=1 ; i≤30 ; i++)  
{  
    Operation A ;  
    Operation B ;  
}  
for (j=1 ; j≤20 ; j++)  
{  
    Operation C ;  
    Operation D ;  
    Operation E ;  
}  
for (k=1 ; k≤40 ; k++)  
{  
    Operation F ;  
    Operation G ;  
}
```

Routine 1

Routine 2

Routine 3

Fig. 5

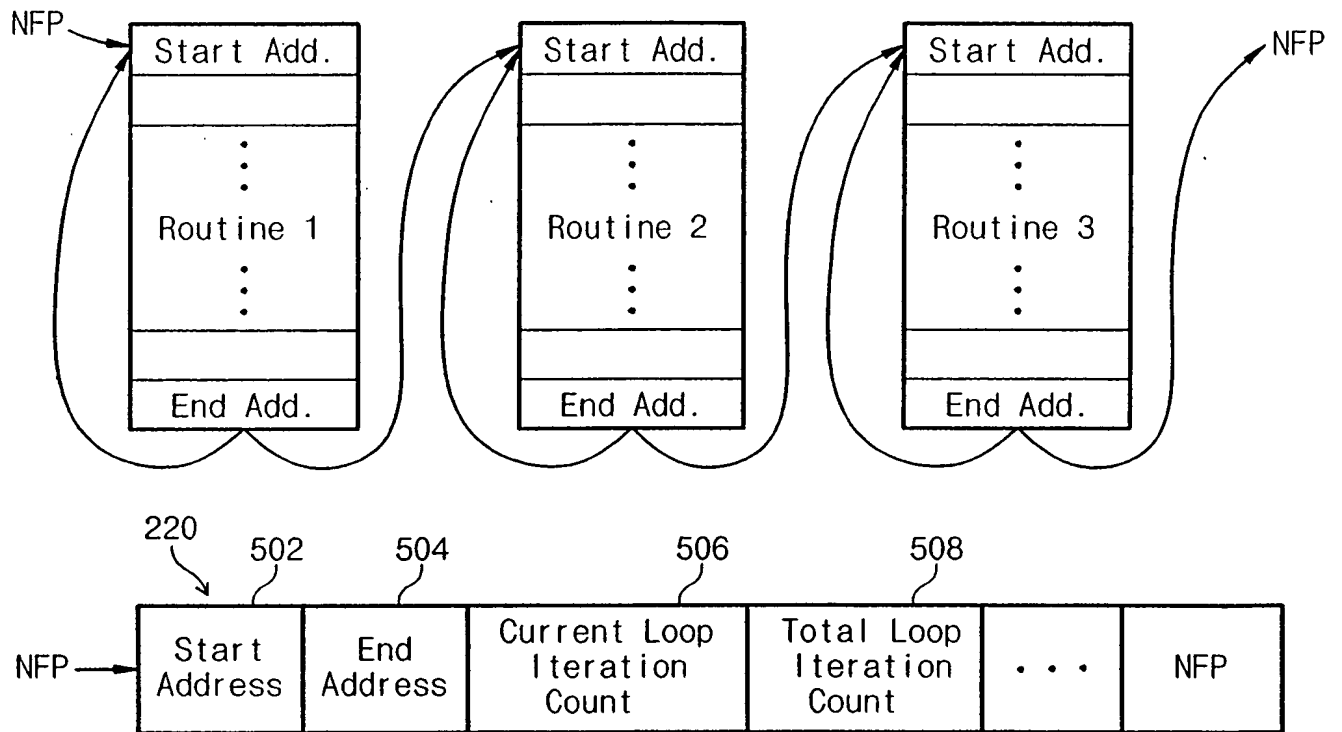


Fig. 6

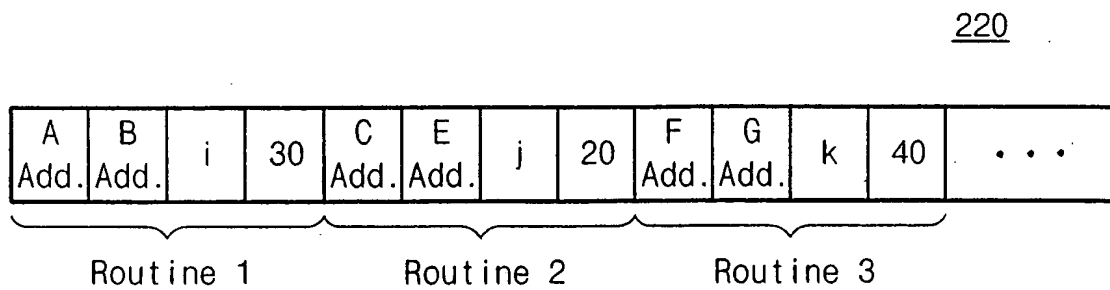


Fig. 7

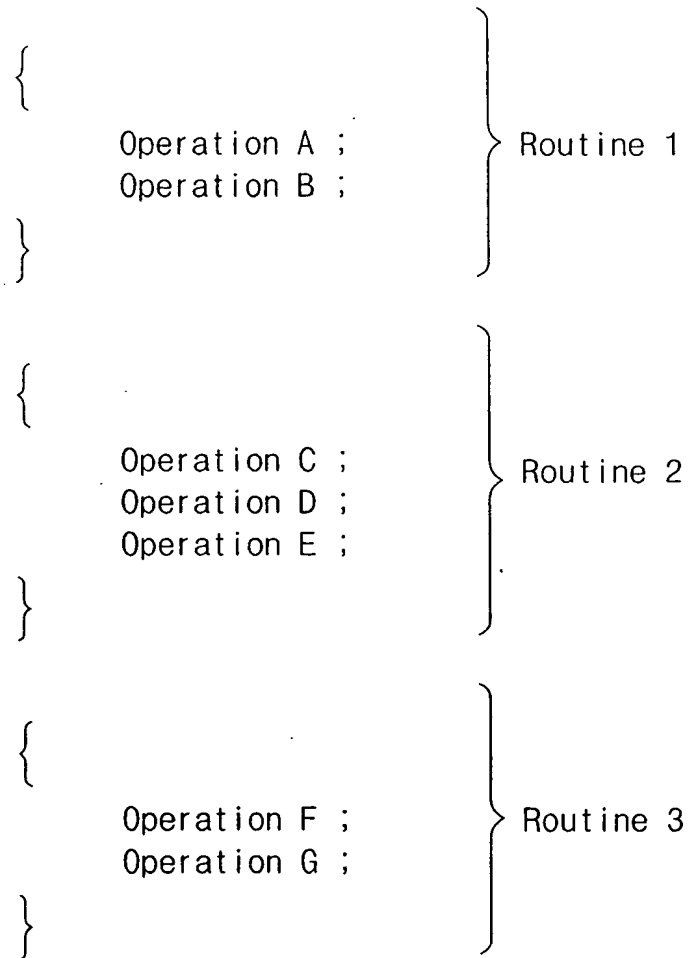


Fig. 8

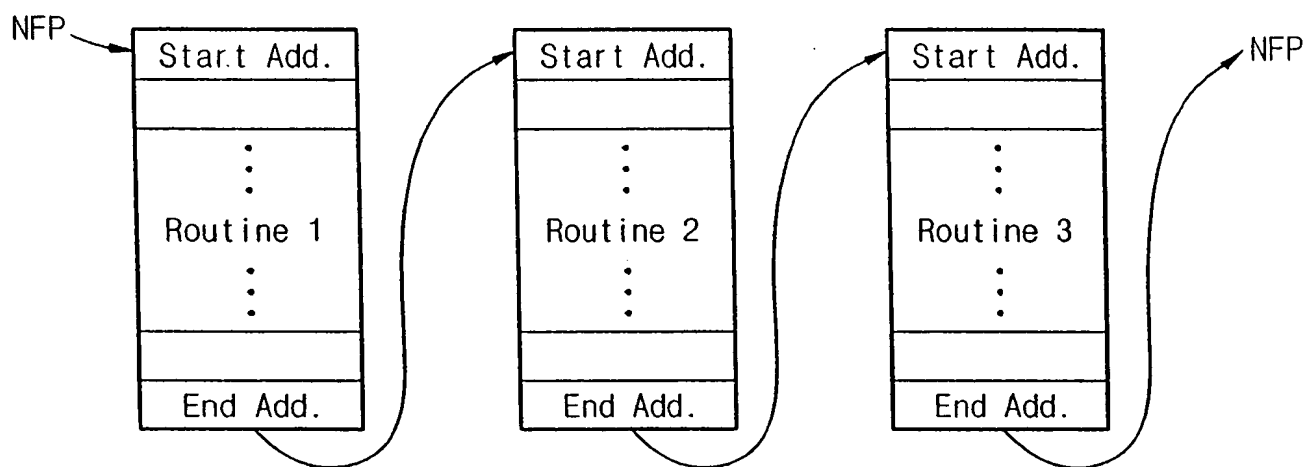


Fig. 9

220

[illegible]